

ERRATA

Lee K, Prehu C, Merault G, Keclard L, Roudot-Thoraval F, Bachir D, Wajcman H, Denis L, Galacteros F. Genetic and hematological studies in a group of 114 adult patients with SC sickle cell disease. *Am J Hematol* 59:15–21, 1998.

On page 17, under the heading, “Alpha Gene Status,” paragraph three reads:

As shown on Table II, the coinheritance of the -3.7 deletion with Hb SC disease significantly reduced MCV and MCH whereas erythrocytes, white blood cells (WBCs) and platelets were increased.

In order for the text to agree with the findings of Table II, the paragraph should read as follows:

As shown on Table II, the coinheritance of the -3.7 deletion with Hb SC disease significantly reduced MCV and MCH whereas erythrocytes, white blood cells (WBCs) and platelets were decreased.

The authors regret this error.

Prasad AS, Beck FWJ, Kaplan J, Chandrasekar PH, Ortega J, Fitzgerald JT, Swerdlow P. Effect of zinc supplementation on incidence of infections and hospital admissions in sickle cell disease (SCD). *Am J Hematol* 61:194–202, 1999.

The authors omitted the following acknowledgment and wish to gratefully thank TEVA Pharmaceuticals USA of Sellersville, PA for generously supplying the Galzin (zinc acetate) capsules and placebo used in this study.

The authors regret this error.